

Current Meta-Reviews

Current gaps in knowledge, together with the rapid pace of research and the abundance of information that is available make it difficult to have a solid foundation of understanding for complex diseases and therapy options. Biovista constantly updates its drug-disease-AE modeling and predictions with concise meta-reviews that are specifically aimed at addressing these needs. We compile the latest data from clinical trials and trends in a single reference document that is updated regularly and on demand.

A number of meta-reviews for cancer indications have been compiled as high-level roadmaps in specific disease and therapeutic areas, as listed below. Additional meta-reviews are typically performed as part of a specific project.

Topic	Title
Tumor Immunotherapy	Treatment approaches with Immunotherapies in Human Cancers including current challenges and new directions
Metastatic Colorectal Cancer	Biology of Tumor Growth and Molecular Targets in Metastatic Colorectal Cancer
Acute Lymphocytic Leukemia	Disease Overview & Treatment Options including treatment strategies & individualized strategies for ALL management-implication for treatment
Melanoma	Epidemiology & Current Best Practice
Prostate Cancer	Epidemiology & Biomarkers
	Risk Stratification and Management of High-Risk Patients
Lymphoproliferative Malignancies	State of Art of Mantle Cell Lymphoma, Follicular Lymphoma, & Waldenstrom's Macroglobulinemia
	Meta-Analysis of Relapsed/Refractory T-Cell Lymphoma (Powerpoint Slide set only)

Pancreatic Cancer	Landscape in Pancreatic Cancer: Where We are Now & Where Must We Go?
	Optimizing Outcome of Advanced/Metastatic Pancreatic Cancer: Current Progress & Current Challenges
Cancer Pathways & Evolving options for targeted therapies	Clinical Evidence: What Has Been Learned From Targeting EGFR
	Multitargeted Tyrosine Kinase Inhibitors: When Are More Targets Needed?
	Targeting the Tumor Microenvironment: How Is It Useful
Multiple Myeloma	Optimizing Therapeutic Options and Risk Stratified Approaches for Refractory Multiple Myeloma
	Pathogenesis of Multiple Myeloma: Rationale for New and Novel Therapies - A Meta-Review
	Advances in Multiple Myeloma Treatment Options: A Focus on Frontline Therapy
Recurrent Epithelial Ovarian Cancer	Therapeutic Approaches for the Relapsed Platinum-Resistance Patient
	Individualized Therapeutic Approaches in Recurrent Epithelial Ovarian Cancer: Navigating the New Landscape
Renal Cell Carcinoma	Landscape in RCC and current challenges
	The von Hippel-Lindau Tumor Suppressor Protein and Renal Cell Cancer :Implications for Therapy
	Meta-Review of Targeted Therapies for RCC Treatment
Non-Small-Cell Lung Cancer	Meta-Analysis of RCC Treatment: Past, Present, & Future Direction
	Targeted Therapies in Advanced NSCLC: Treatment Approaches



Metastatic Breast Cancer	Gene Signatures As Prognostic Tools to Predict Prognosis & Treatment Implications in Breast Cancer
	Innovative Therapeutic Approaches in Targeting HER2 in Metastatic Breast Cancer: A meta-review of Trastuzumab
	A Meta-Review of Antiangiogenic Agents Utilization in the Treatment of Breast Cancer
	Overcoming Taxane Resistance in Metastatic Breast Cancer
Targeted Therapies in Breast Cancer Treatment	Meta-Review of Advances with Targeted Therapies of Breast Cancer - Oncogene Signaling and Antiestrogen Resistance: Mechanisms and Clinical Trial Implications in Breast Cancer
	Meta-Review of Advances with Targeted Therapies of Breast Cancer - Targeting HER2 in Breast cancer: Current Results and Future Potential
	Meta-Review of Advances with Targeted Therapies of Breast Cancer - Novel Therapeutic Targets in Breast cancer Treatment: Focus on Etoposides
Emerging Role of Etoposides in Metastatic Breast Cancer	Meta-Review of Etoposides : Development, Preclinical Data, & Pharmacology
	Activity of Etoposides in Breast Cancer and Other Tumor Types
	Beyond Taxane Therapy: Emerging Role of Etoposides in Metastatic Breast Cancer - A Meta-Review

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